

From: [Moore, Gary](#)
To: [Gregg, Diane](#)
Cc: [Warren, Christy](#)
Subject: Re: Aboveground Storage Tanks
Date: Thursday, November 20, 2014 2:15:34 PM

What is the latest tomorrow I can bring the samples for checking?

Thanks

Sent from my iPhone

On Nov 20, 2014, at 7:55 AM, "Gregg, Diane" <Gregg.Diane@epa.gov> wrote:

Do you know if there is any solid material in the liquid (FT506 had ~30% solids; FT1004 had practically none). If you don't know, to be safe collect two 32oz jars again.
Do you need these by Dec 2nd? I would need to confirm we have ESAT contractors in the office next week to help with prep. There's three of them so it's likely we do. Please advise.

From: Moore, Gary
Sent: Thursday, November 20, 2014 7:45 AM
To: Gregg, Diane
Subject: Re: Aboveground Storage Tanks
How much volume do you need?

Gary Moore
Federal On-Scene Coordinator
U.S. EPA Region 6
214-789-1627 cell
214-665-6609 office
moore.gary@epa.gov

From: Gregg, Diane
Sent: Thursday, November 20, 2014 7:11 AM
To: Moore, Gary; Warren, Christy
Subject: RE: Aboveground Storage Tanks

Gary,
I believe we can accommodate your request to analyze these here. It makes a huge difference in capacity when we can charge to Superfund and utilize our ESAT contractors in preparation of samples.

Do you need these sample results by Dec 2nd also? I'm not sure I can promise we would meet that date with fully reviewed data but we can try. We would need the samples collected and delivered ASAP (i.e. today).

From: Moore, Gary
Sent: Wednesday, November 19, 2014 11:14 PM
To: Gregg, Diane; Warren, Christy
Subject: CES: Aboveground Storage Tanks

Diane/Christy:
As I told you earlier, we have some additional containers where we are experiencing the same interferences. I want you to see these to see if you can take these samples or can specify as protocol for a commercial lab where they can resolve these issues for us. See the following:

Container	Volume Classification Estimate	RCRA Codes	RCRA Codes Due to Matrix Interference	RCRA Codes Eliminated
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9855366

(gallons)					Based By Totals Data
NTank8	Hazardous	14800	D018	D032	
STank2	Hazardous	16150	D018	D032	
STank8	Hazardous	14205		D030, D032	
NTank9_10 Comp	Hazardous	18039	D018	D032	
OT4_OT5 Comp	Hazardous	17335		D032	
STank1_3_6 Comp	Hazardous	11501	D002, D007, D018	D020, D030, D032, D033	

Thanks

Gary Moore

Federal On-Scene Coordinator

U.S. EPA Region 6

214-789-1627 cell

214-665-6609 office

moore.gary@epa.gov